In the Claims

1. (Original) In a television network environment, the television network environment being a cable-based system, a satellite-based system or a switched digital video system, a method of managing advertisement opportunities, the method comprising:

recognizing one or more advertisement opportunities (avails);

creating a plurality of subavails based on the recognized avails, wherein each of the subavails is directed at a particular target audience group; and

aggregating the subavails to generate one or more groups of subavails.

- 2. (Original) The method of claim 1, further includes selling the groups of subavails to one or more prospective advertisers.
 - 3. (Original) The method of claim 2, further comprises:
 receiving one or more bids for each group of subavails; and
 selling the group of subavails to the highest bidder.
 - 4. (Original) The method of claim 1, further comprising: gathering one or more subscriber characteristics of the target audience group; and correlating the subscriber characteristics to the groups of subavails.
- (Original) The method of claim 4, further includes determining pricing for the groups of subavails based on the correlation.

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- 6. (Original) The method of claim 5, further includes selling the groups of subavails based on the determined pricing.
 - 7. (Original) The method of claim 4, further comprising: transmitting the correlation results to one or more prospective advertisers; receiving one or more bids for each group of subavails; and selling the group of subavails to the highest bidder.
 - 8. (Original) The method of claim 4, further comprising:
 receiving information about one or more advertisements to be placed in the subavails;
 characterizing the advertisements; and

correlating the advertisements and the subscriber groups, whereby the advertisements are inserted in the subavails based on the correlation.

- (Original) The method of claim 1, wherein the subavails are grouped by combining a plurality of subavails across different channels.
- 10. (Original) The method of claim 1, wherein the subavails are grouped by combining a plurality of time-sequenced subavails.
- 11. (Currently Amended) The method of claim 9 10, wherein the subavails are gathered from the same a channel.

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12. (Currently Amended) In a television network environment, the television network environment being a cable-based system, a satellite-based system or a switched digital video system, an advertisement management system for managing advertisement opportunities, the system comprising:

an avail opportunities recognition module for recognizing advertising opportunities;

- a subavail generation module for creating a plurality of <u>targeted</u> subavails based on the recognized avails; and
- a subavail aggregation module for aggregating the <u>targeted</u> subavails to generate one or more groups of subavails.
- 13. (Original) The system of claim 12, further includes an avail sales/auctioning module for selling the groups of subavails to one or more prospective advertisers.
 - 14. (Original) The system of claim 12, further comprising:
 - a subscriber characterization module for gathering subscriber characteristics; and
- a correlation module for correlating the subscriber characteristics to the groups of subavails.
- 15. (Original) The system of claim 14, wherein the correlation module also correlates the subscriber characteristics to advertisements.
- 16. (Original) The system of claim 12, wherein the subavails are grouped by combining a plurality of subavails across different channels.

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17. (Original) The system of claim 12, wherein the subavails are grouped by combining a plurality of time-sequenced subavails.